Smp	pH													
1r3f	5.316	5.286	5.311											
1r4f	5.322	5.296	5.308											
1r5f	5.203	5.238	5.199											
2r1f	5.341	5.348	5.372											
lm#16	5.342	5.380	5.370	5.291	5.364	5.324	5.397	5.383	5.345	5.299	5.314	5.336	5.367	5.357
ml6	5.420	5.366	5.367											
ml6b	5.347	5.380	5.363											
ml6m	5.465	5.382	5.422											
ml6mb	5.406	5.340	5.386											
ml6p25	5.419	5.411	5.345											
ml8	5.338	5.373	5.341											
ml8b	5.408	5.344	5.402											
ml8m	5.381	5.368	5.325											
ml8mb	5.365	5.376	5.345											
mr4b	5.393	5.438	5.398											
mr6	5.433	5.424	5.425											
mr6m	5.412	5.447	5.440											
mr6mb	5.386	5.436	5.407											
mr6p25	5.407	5.450	5.412											
mr8	5.370	5.386	5.374											
mr8b	5.409	5.403	5.423											
mrm6	5.423	5.323	5.409											
mrm6b	5.385	5.399	5.388											
mrm8	5.394	5.341	5.397											
mrm8b	5.381	5.386	5.366											

Anova: Single Factor

SUMMARY

Groups	*Count*	*Sum*	*Average*	*Variance*
1r3f	3	15.91	5.304333	3E-04
1r4f	3	15.93	5.308667	2E-04
1r5f	3	15.64	5.213333	5E-04
2r1f	3	16.06	5.353667	3E-04
lm#16	14	74.87	5.347786	0.001
ml6	3	16.15	5.384333	1E-03
ml6b	3	16.09	5.363333	3E-04
ml6m	3	16.27	5.423	0.002
ml6mb	3	16.13	5.377333	0.001
ml6p25	3	16.18	5.391667	0.002
ml8	3	16.05	5.350667	4E-04
ml8b	3	16.15	5.384667	0.001
ml8m	3	16.07	5.358	9E-04
ml8mb	3	16.09	5.362	2E-04
mr4b	3	16.23	5.409667	6E-04
mr6	3	16.28	5.427333	2E-05
mr6m	3	16.3	5.433	3E-04
mr6mb	3	16.23	5.409667	6E-04
mr6p25	3	16.27	5.423	6E-04
mr8	3	16.13	5.376667	7E-05
mr8b	3	16.24	5.411667	1E-04
mrm6	3	16.16	5.385	0.003
mrm6b	3	16.17	5.390667	5E-05
mrm8	3	16.13	5.377333	1E-03
mrm8b	3	16.13	5.377667	1E-04

ANOVA

ce of Var	*SS*	*df*	*MS*	*F*	*P-value*	*F crit*
Between	0.166	24	0.006915	9.27	1E-12	1.697
Within G	0.046	61	0.000746			
Total	*0.211*	*85*				

PM3000376213

Source: https://www.industrydocuments.ucsf.edu/docs/gqwl0001